

FIG.1

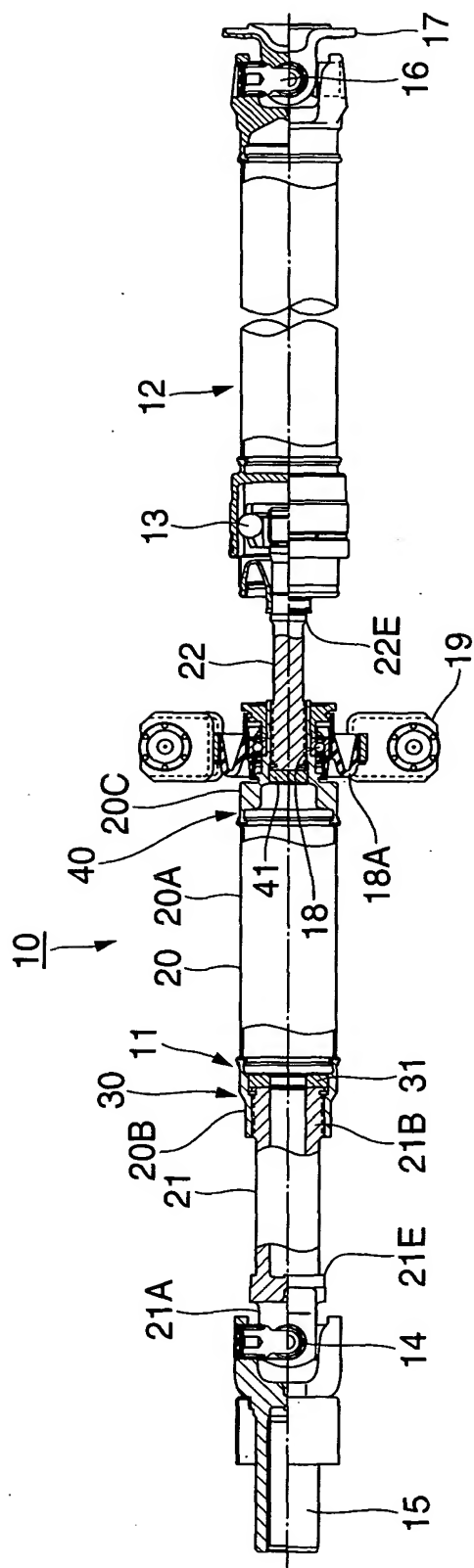


FIG.2

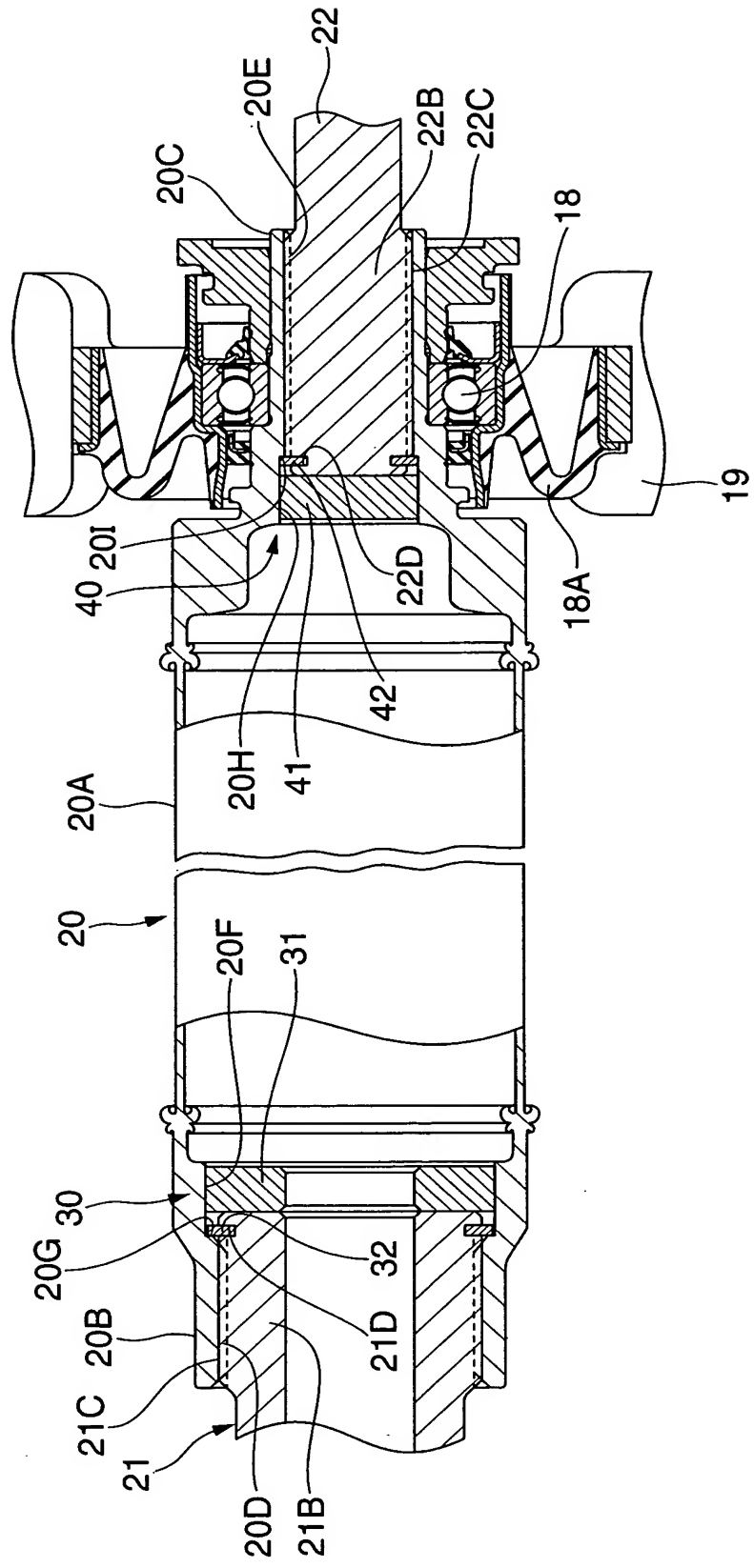


FIG.3

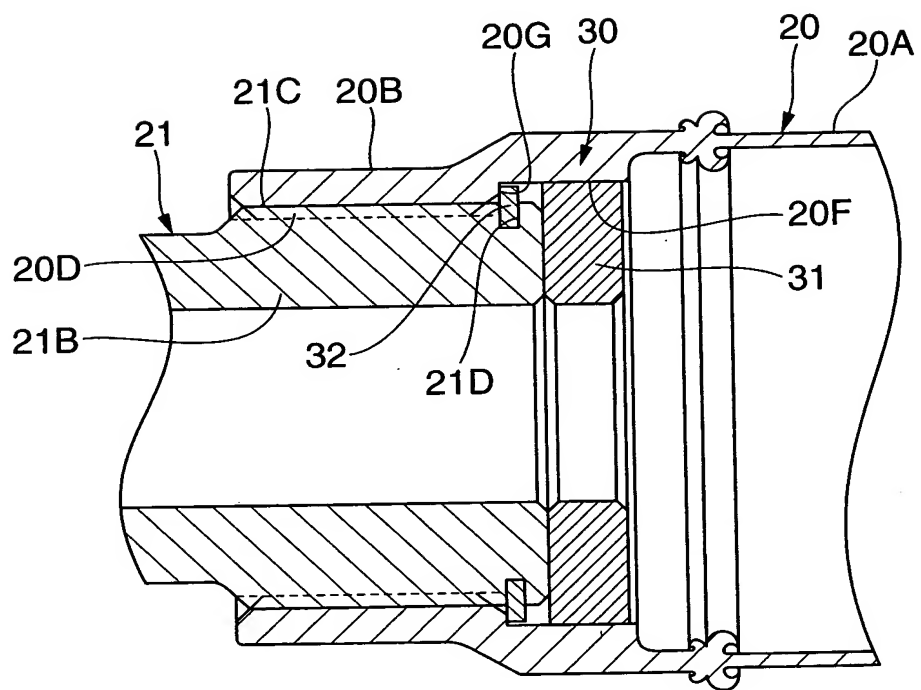


FIG.4

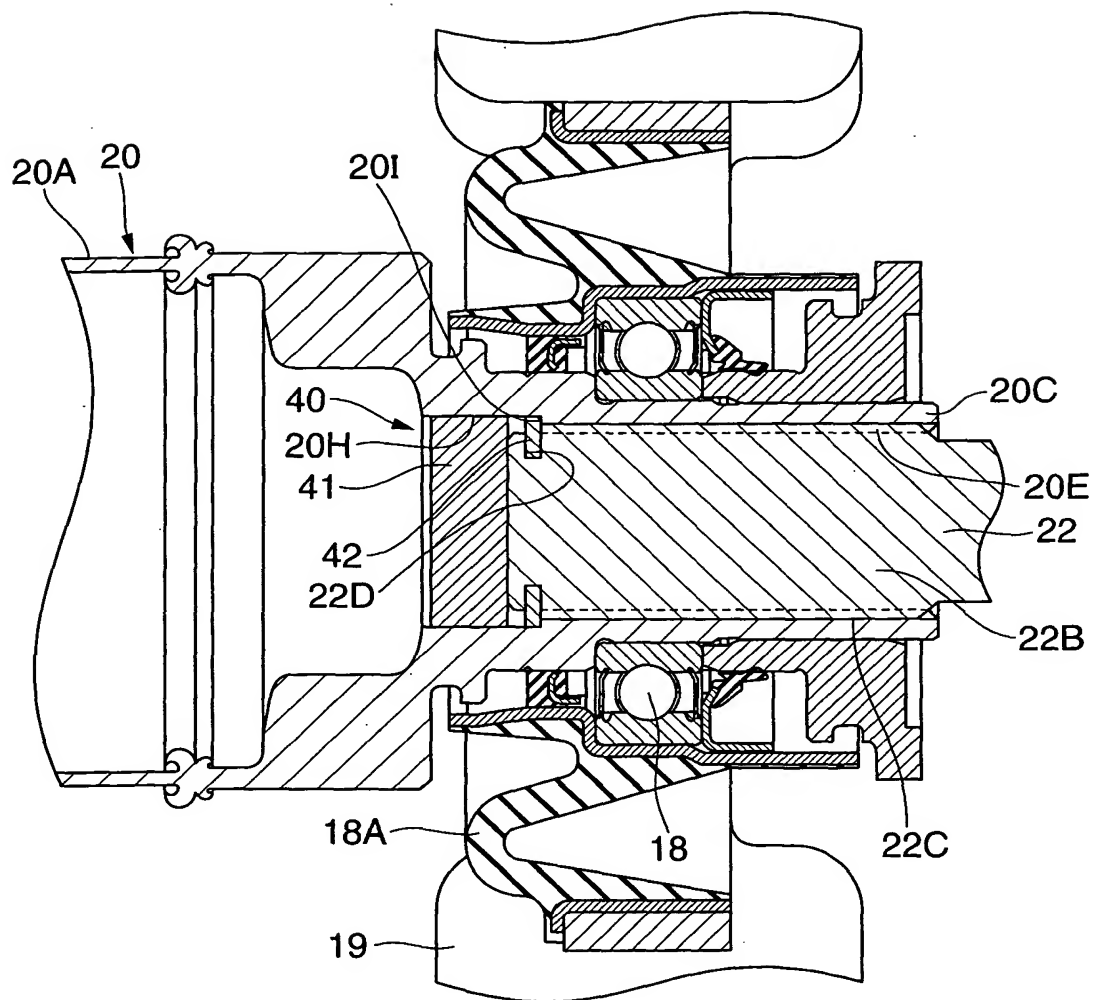


FIG.5

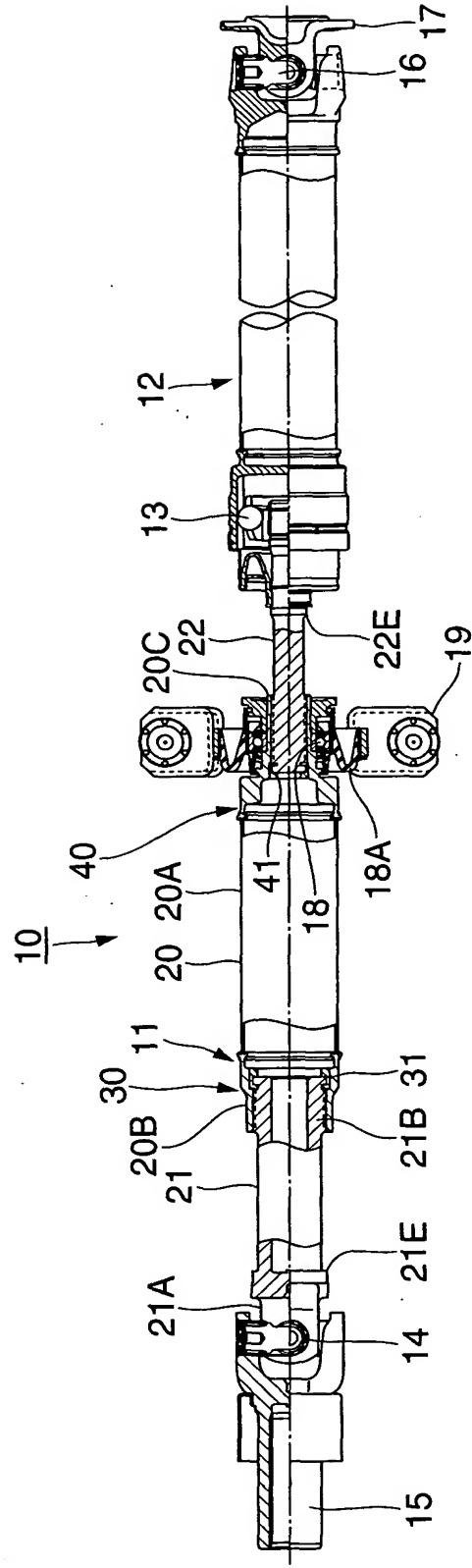


FIG. 6

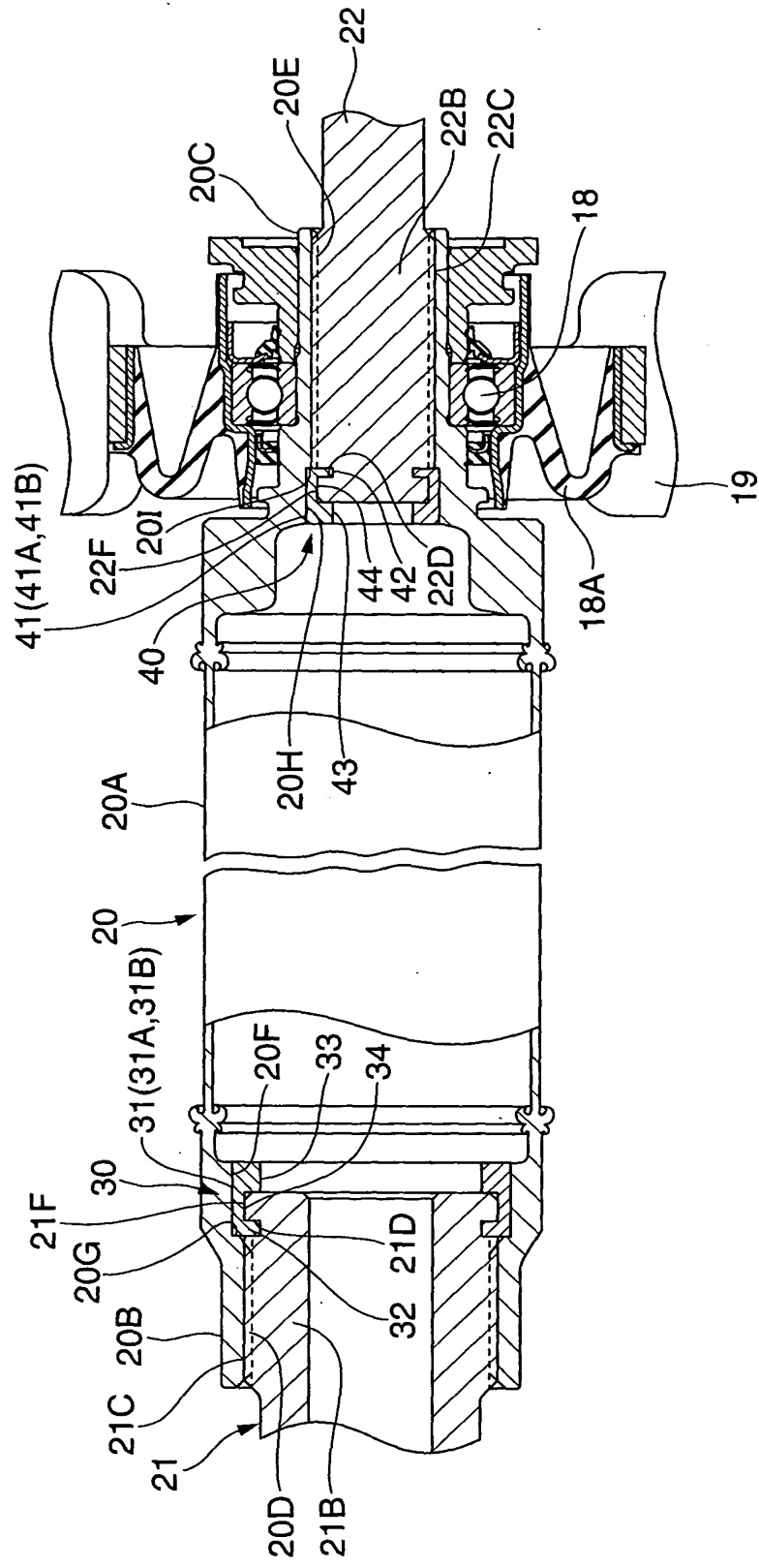


FIG.7

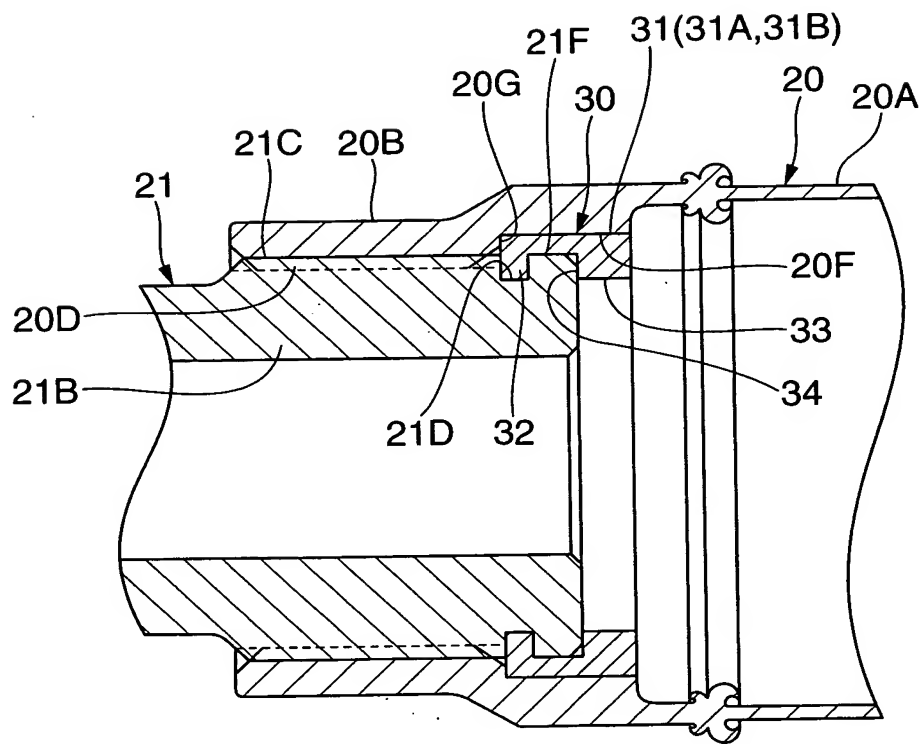


FIG.8

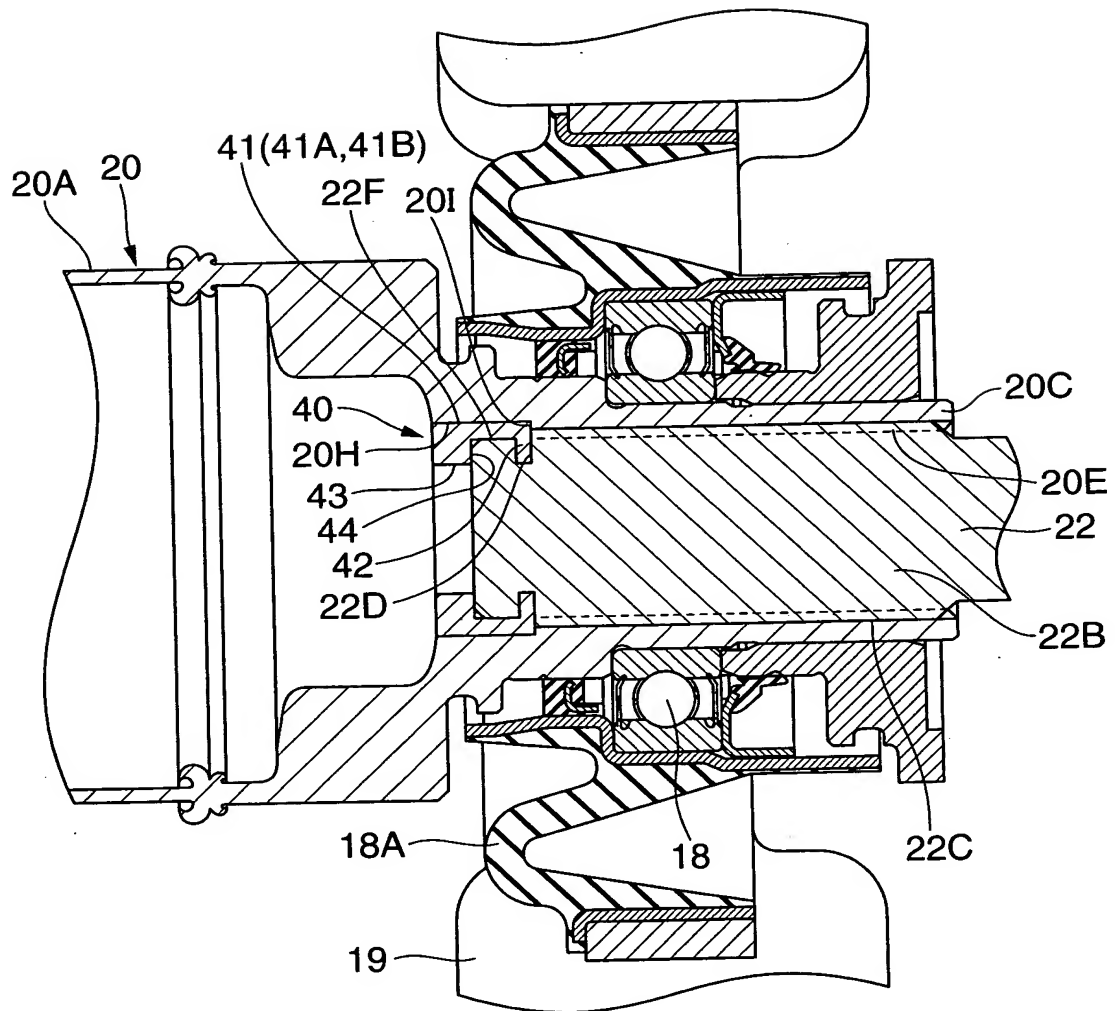


FIG.9

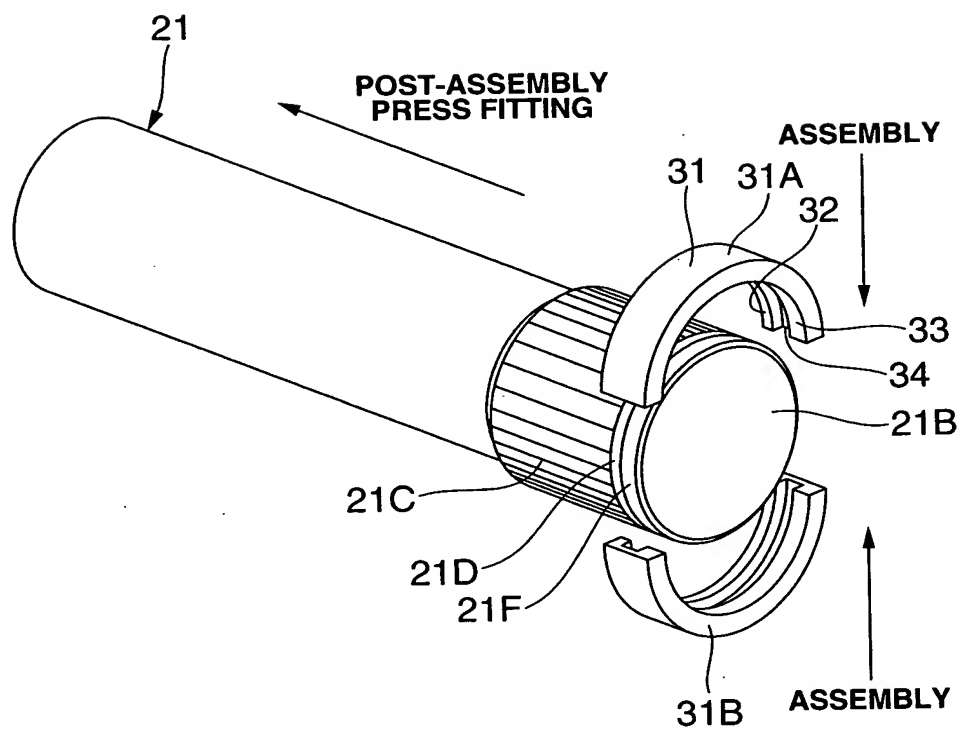


FIG.10

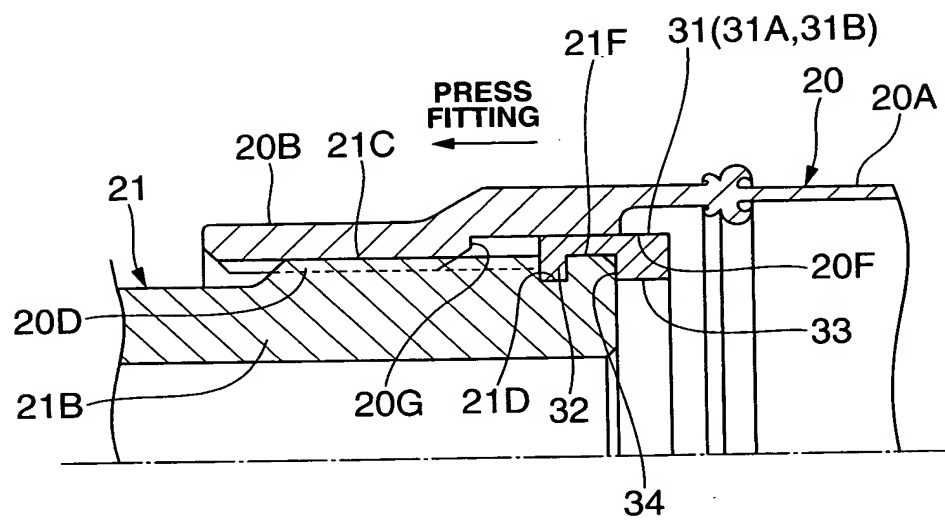


FIG.11

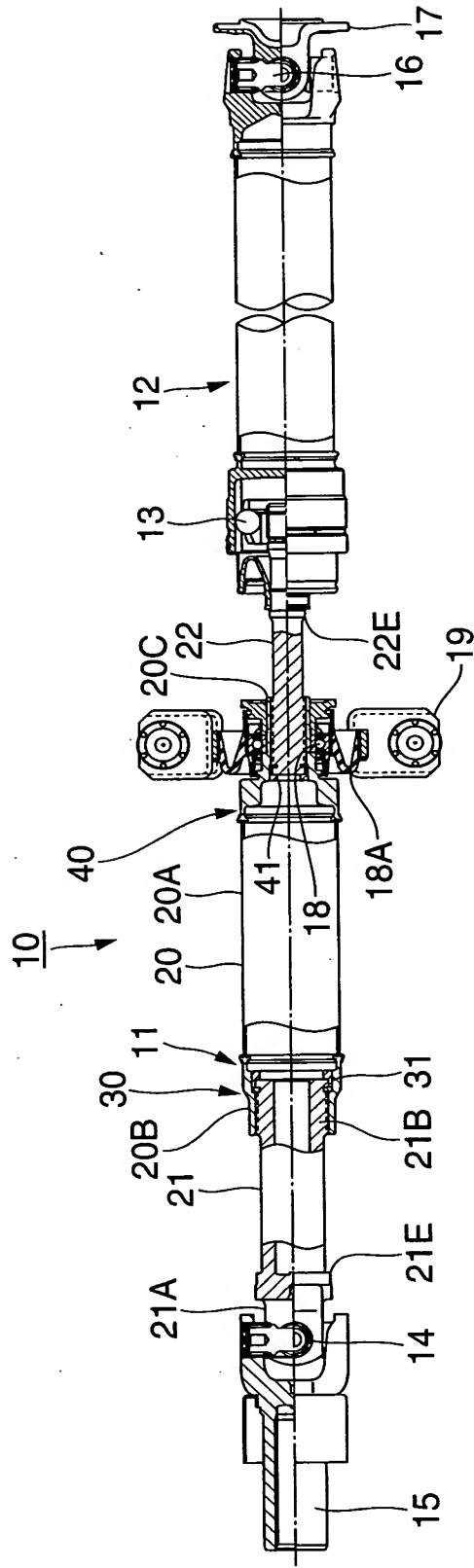


FIG.12

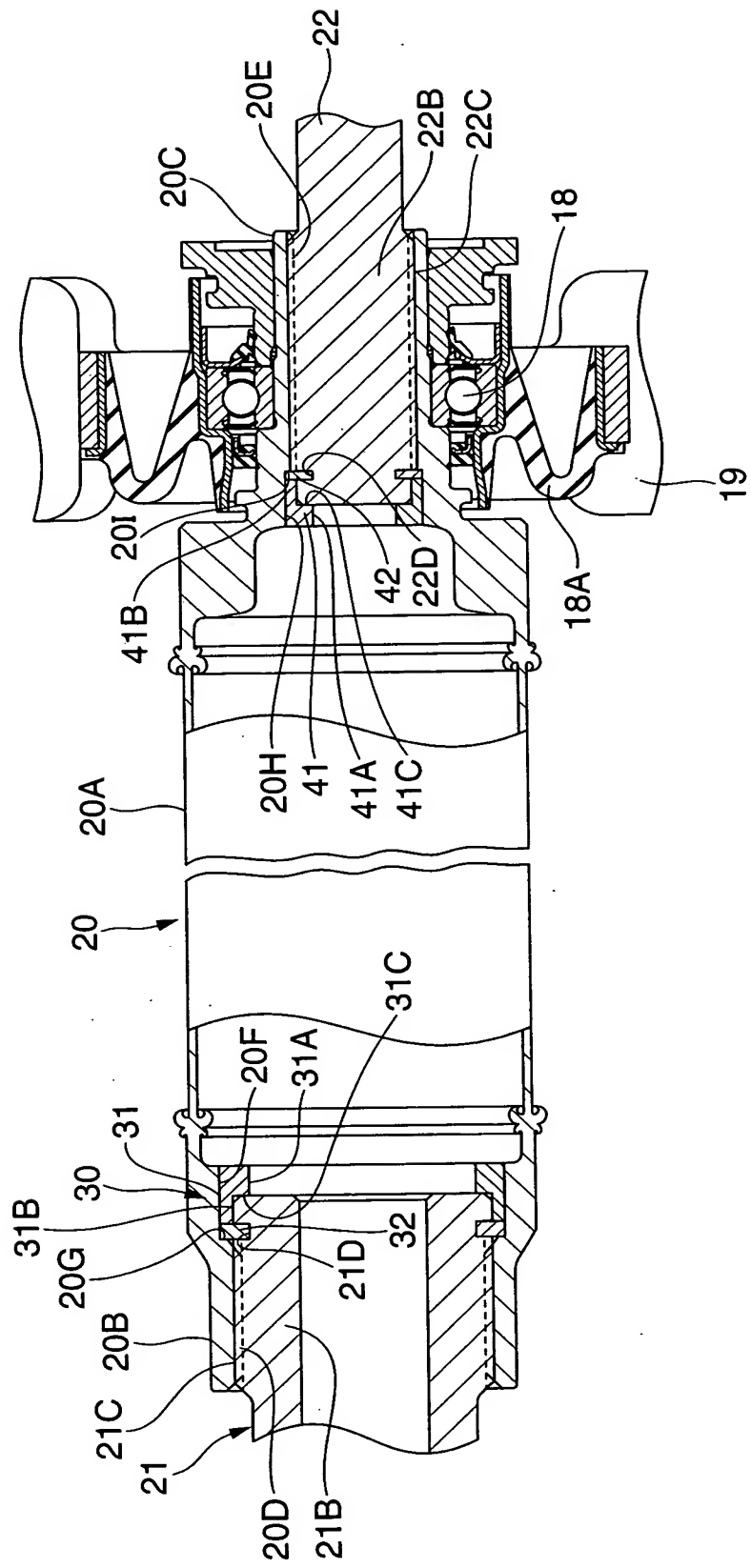


FIG.13

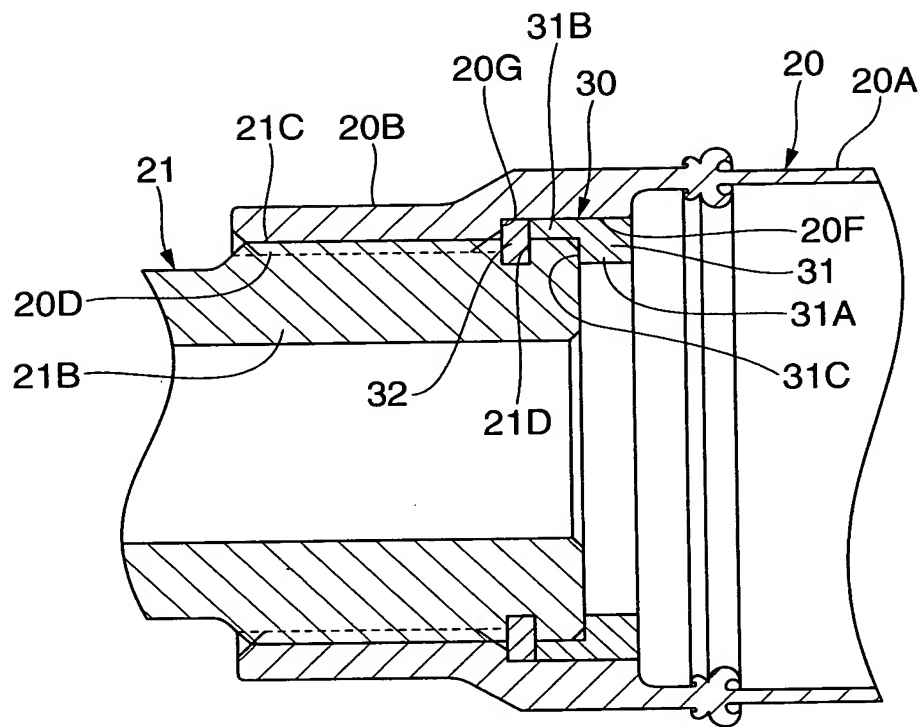


FIG.14

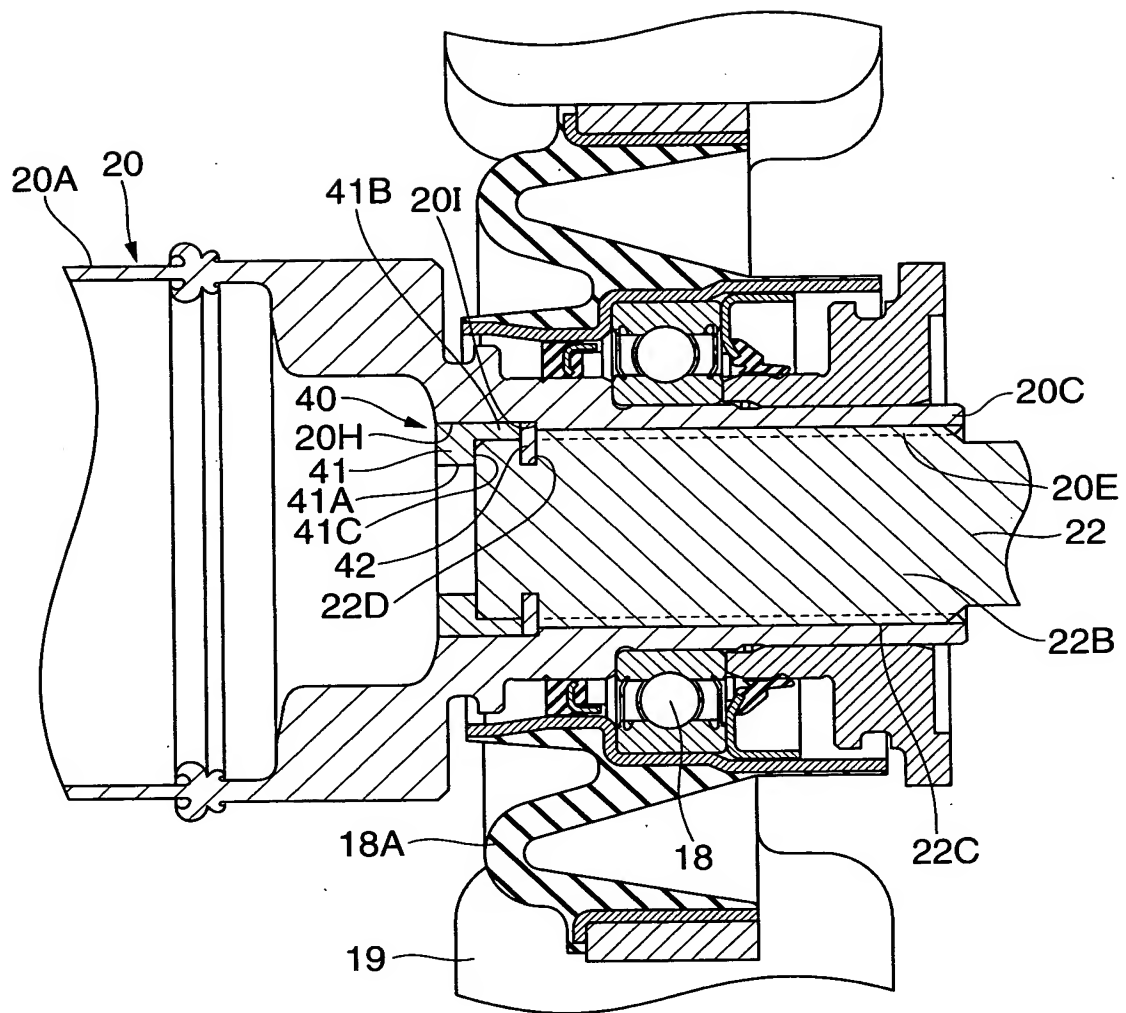
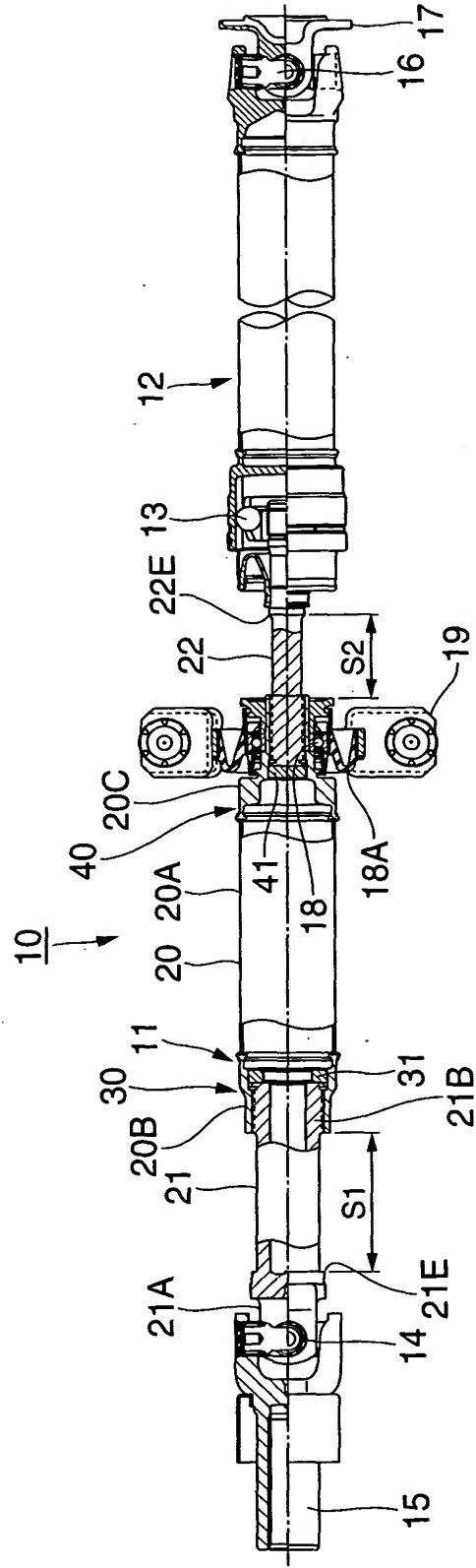


FIG.15



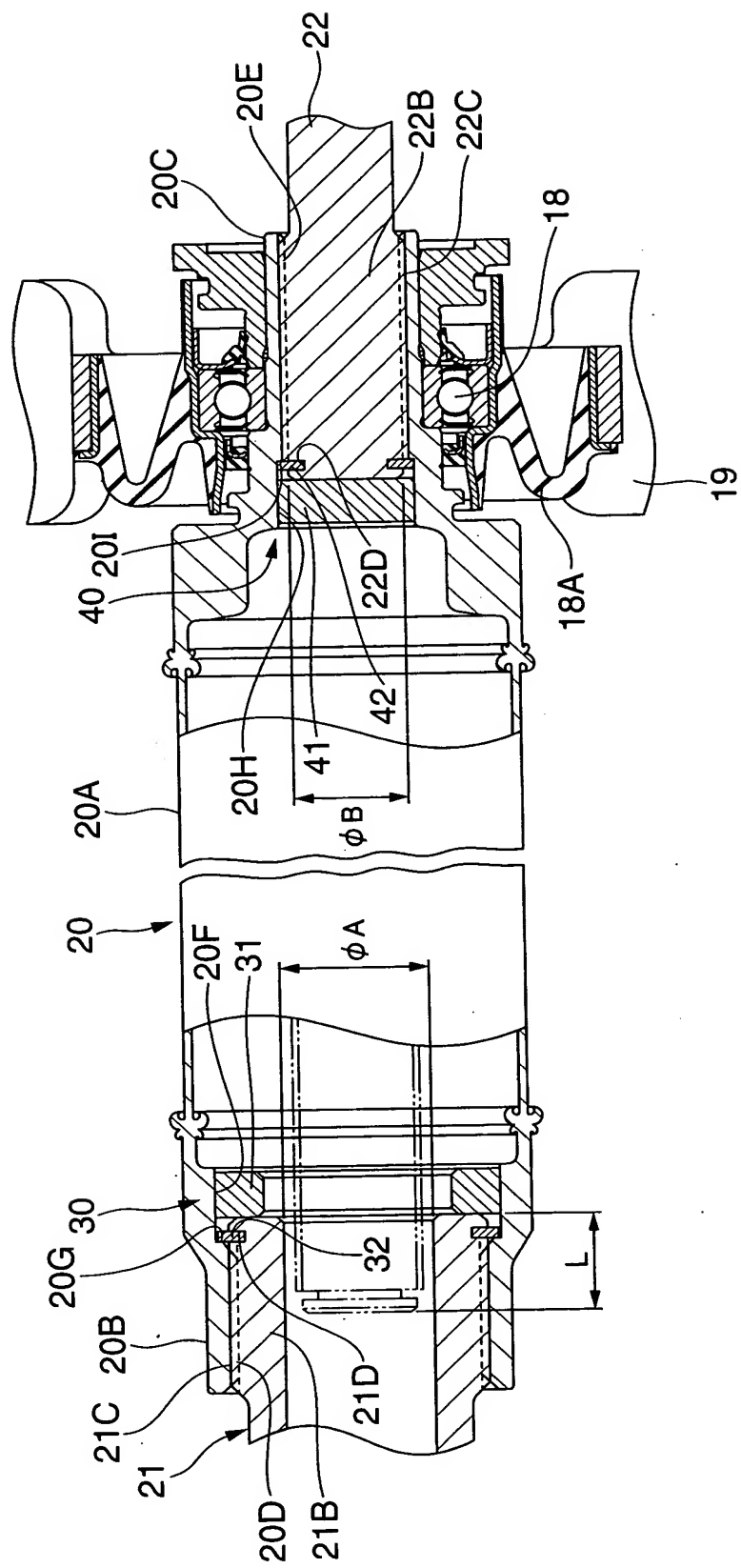
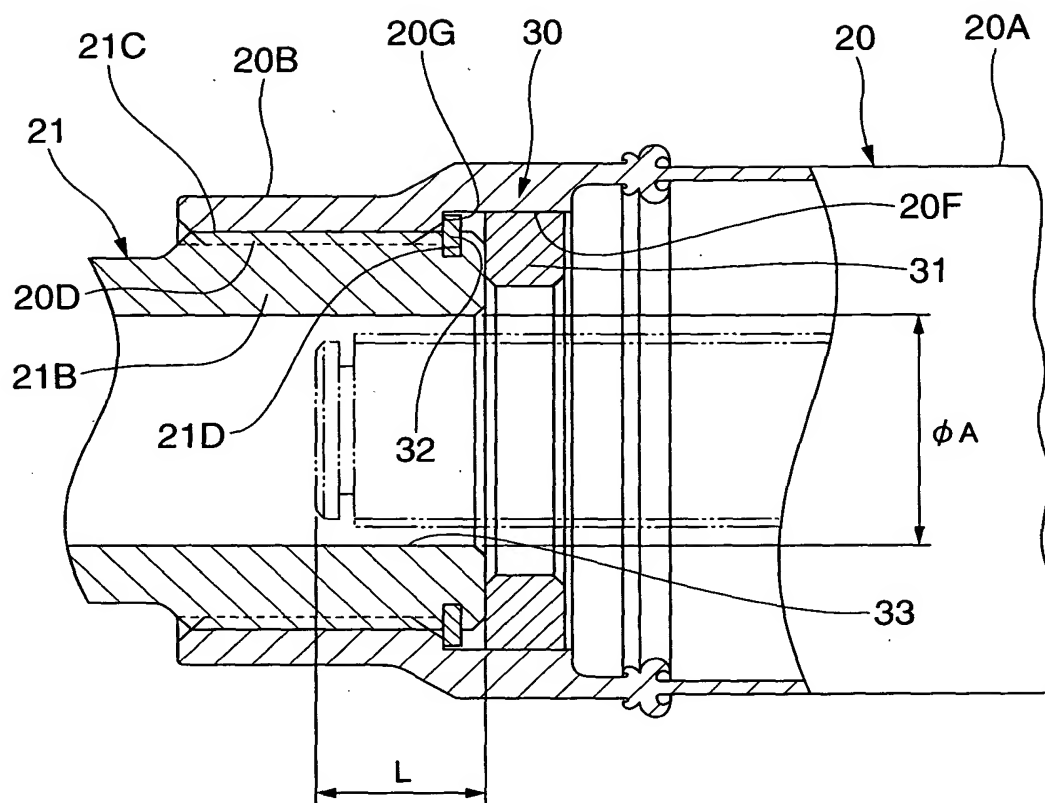


FIG.17



This cross-sectional view shows a mechanical assembly. On the left, a component 20 is shown in cross-section, with a specific part labeled 20A. A pin or bolt 20I passes through component 20 and a larger block 40. Block 40 has a central cavity 41 and a lower section 42. A horizontal plate 20C is positioned above block 40, and a lower plate 22B is below it. A large, curved component 22 is situated between these plates. To the right, a vertical shaft 18 is shown in cross-section, with a conical part 18A at its base. A component 19 is located at the bottom of the shaft. A pin 20E is shown passing through the shaft 18 and a block 22C. A dashed line indicates a hidden internal feature within the assembly.